

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	24	silicon near dioxide and adsorption and thickening near effect	US-PGPUB; USPAT	OR	ON	2008/08/25 15:23
L2	46	silicon near dioxide and absorption and thickening near effect	US-PGPUB; USPAT	OR	ON	2008/08/25 15:25
L3	19	pyrogenic\$6 and silicon near dioxide and absorption and thickening near effect	US-PGPUB; USPAT	OR	ON	2008/08/25 15:25
L4	12	pyrogenic\$6 same silicon near dioxide and absorption and thickening near effect	US-PGPUB; USPAT	OR	ON	2008/08/25 15:27
L5	1	pyrogenic\$6 same silicon near dioxide same absorption same thickening near effect	US-PGPUB; USPAT	OR	ON	2008/08/25 15:27
L6	12	pyrogenic\$6 same silicon near dioxide and absorption and thickening near effect	US-PGPUB; USPAT	OR	ON	2008/08/25 15:28
L7	1	"6022404".pn.	US-PGPUB; USPAT	OR	ON	2008/08/25 15:39
L8	195	pyrogenically near produced near silicon near dioxide	US-PGPUB; USPAT	OR	ON	2008/08/25 15:41
L9	195	pyrogenically adj produced adj silicon adj dioxide	US-PGPUB; USPAT	OR	ON	2008/08/25 15:42

L10	1	pyrogenically adj produced adj silicon adj dioxide same absorption same thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:42
L11	2	pyrogenically adj produced adj silicon adj dioxide same absorption and thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:43
L12	2	pyrogenically adj produced adj silicon adj dioxide and absorption and thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:44
L13	0	fume near silica same absorption same thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:45
L14	2	fume near silica and absorption same thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:45
L15	1	"6328944".pn.	US-PGPUB; USPAT	OR	ON	2008/08/25 15:52
L16	0	15 and absorption and thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:53
L17	0	15 and dba and thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:54
L18	1	15 and thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 15:54
L19	26	pyrogenically near prepared near oxides	US-PGPUB; USPAT	OR	ON	2008/08/25 15:55
L20	102442	pyrogenically near prepared near oxides and thickening effect and (adsorption or BET) and surface	US-PGPUB; USPAT	OR	ON	2008/08/25 15:57
L21	3	pyrogenically near prepared near oxides and thickening adj effect and (adsorption or BET) and surface	US-PGPUB; USPAT	OR	ON	2008/08/25 15:57

L22	0	pyrogenically near prepared near oxides and thickening adj effect and (adsorption or BET) and surface	FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/25 16:02
L23	3	pyrogenically near prepared near oxides and thickening adj effect and (adsorption or BET) and surface	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/25 16:02
L24	276	hydrophilic near fumed near silica	US-PGPUB; USPAT	OR	ON	2008/08/25 16:13
L25	242	hydrophilic adj fumed adj silica	US-PGPUB; USPAT	OR	ON	2008/08/25 16:13
L26	0	hydrophilic adj fumed adj silica and dba and dbp	US-PGPUB; USPAT	OR	ON	2008/08/25 16:13
L27	6	hydrophilic adj fumed adj silica and dbp	US-PGPUB; USPAT	OR	ON	2008/08/25 16:14
L28	1	"4150101".pn.	US-PGPUB; USPAT	OR	ON	2008/08/25 16:19
L29	16	"4150101".uref.	US-PGPUB; USPAT	OR	ON	2008/08/25 16:20
L30	963	silicon adj dioxide and dbp	US-PGPUB; USPAT	OR	ON	2008/08/25 16:23
L31	222	silicon adj dioxide same dbp	US-PGPUB; USPAT	OR	ON	2008/08/25 16:23
L32	0	silicon adj dioxide same dbp same thickening adj effect	US-PGPUB; USPAT	OR	ON	2008/08/25 16:24
L33	1	silicon adj dioxide same dbp same thickening	US-PGPUB; USPAT	OR	ON	2008/08/25 16:24

8/25/08 4:26:59 PM

C:\Documents and Settings\MHalpern\My Documents\EAST\Workspaces\Default EAST Workspace 1600x1200.wsp